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1 A streamlined system for building online presentation archives using SMIL

Darren James, Jane Hunter

December 2000

Proceedings of the Australasian conference on Computing education

Full text available:  pdf(725.76 KB)

Additional Information: full citation, abstract, references

The demand for and expectation of ubiquitous access to multimedia are much higher amongst computer science students than in other systems providing internet access to digital video or audio recordings, disappointing or ineffective as a learning experience or excessively time-consuming from the educator's point of view. This paper describes building an online presentation archive of lectures, ...

Keywords: SMIL, flexible delivery, metadata, online presentations

2 Plenary Panel: Is streaming media becoming mainstream?

Savitha Srinivasan, Dulce Ponceleon, Dick Bulterman, Edward Delp, Alexandros Eleftheriou, See-Mong Tan

October 2001

Proceedings of the ninth ACM international conference on Multimedia

Full text available:  pdf(84.65 KB)

Additional Information: full citation, references, index term

3 Representing internet streaming media metadata using MPEG-7 multimedia

Eric Rehm

November 2000

Proceedings of the 2000 ACM workshops on Multimedia

Full text available:  pdf(603.51 KB)

Additional Information: full citation, abstract, references, index

Singingfish.com uses MPEG-7 description schemes to model the Internet streaming media. Further it has used MPEG-7 description number of internal experiments, processes, as well as interchange partners. This paper describes our selection of description scheme Multimedia Description Schemes (MDS) Working Drafts, their ability to represent Internet streaming media metadata, and our e ...

Keywords: MPEG-7, multimedia, search engine, streaming media

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